



Make the Future Visible

Career Opportunities at Infineon Technologies





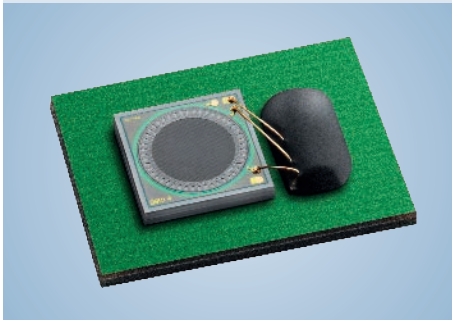
Did you know that semiconductors are the key to successful e-mobility?



Did you know that you can find our power semiconductors not only in the Munich public transportation but also in high speed trains in China?



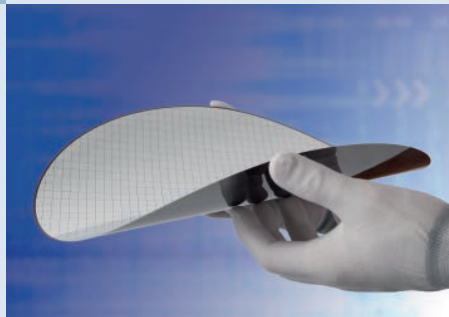
Did you know that Infineon has one of the most advanced sustainability concepts in the world?



Did you know that Infineon has taken yet another technological quantum leap with the world's first production of 300mm thin wafers for power electronics?



Did you know that in the last seven years we have continually increased our market share in chips for silicon microphones and are now at the global No. 2 position? (Source: IHS Inc., 04/14)



Did you know that Infineon has been No. 1 in power semiconductors for 11 consecutive years? (Source: IHS Inc., 09/14)



Did you know that our employees generated and implemented ideas worth nearly €49 million in 2014 as part of our YIP idea management system?



Did you know that we are No. 2 in microcontroller-based chip card ICs? (Source: IHS Inc., 07/14)



Did you know that each day Infineon employees come up with more than three new patent applications?

Tiny Chips Make a Huge Difference!

Already Today ...



... approx. half of all passports and ID cards worldwide contain an Infineon security controller that ensures a safe data transfer. At the same time, our semiconductor solutions are the key for the security of tomorrow.



... an average of 25 Infineon products per vehicle help to ensure a safe and energy-efficient driving experience. At the same time, we are working on semiconductor solutions to meet tomorrow's mobility needs.



... power semiconductors with a value of up to €9,000 per megawatt are installed in a single wind farm to provide a reliable power supply. At the same time, our power semiconductors are the drivers for the coming energy policy turnaround.

This is how we make the future visible.

What do we need to accomplish this? Your passion, expertise, and fresh ideas.

Join our team and work for one of the biggest companies* in the world in the field of microelectronics! Whether as an intern, working student or while writing your thesis: here you take the future into your own hands.

What Do We Do?

Infineon uses its core competencies in

Analog/Mixed Signal	Power	Embedded Control	Manufacturing Competence
to develop products, systems and solutions in our focus areas of Energy Efficiency, Mobility and Security for our target markets:			
Automotive	Industrial Electronics	Information and Communication Technologies	Chip Card & Security

* No. 1 in Germany and No. 2 in Europe, Source: IHS Inc., 08/14

Our Offer



Learning & Development

During our STEPS (Steps to Employees' Professional Success) employee dialog, you can openly discuss your career development with your manager and set your own goals in line with business needs. We will support you with a broad range of training offers from our Infineon Institute and decentralized training providers. Furthermore, we also offer coaching, mentoring and various networks. Qualified employees also have the opportunity to go abroad to gain valuable personal and professional experience that cannot be acquired within their home country.



Career Paths

We offer two parallel and equivalent career paths that facilitate personal development according to performance, potential and preferences.

Management career ...

... for those who have both the ability and enthusiasm for leading others and want to have an active input into shaping the company's strategy (Line or Project Manager).

Technical career ...

... for those who have a passion for technology or wish to technically specialize in one of the company's main corporate functions and become an expert in their professional field.



Private & Professional Life

We promote the compatibility of work and family life. With the help of specific measures such as flexible working conditions, trust-based working hours, part-time work, home-office, as well as holiday child care and child daycare centers at some of our locations, we make it easier for women and men to pursue their career in every stage of their lives.



Diversity

Respecting lifestyles and unlocking potential

To us, valuing diversity means much more than simply recognizing and respecting our employees' national and cultural identity.

We consider it just as important to respond to and address the various interests and needs associated with different lifestyles. These can be defined by factors such as an employee's age, culture, possible disability, gender, religion or sexual orientation.



Your Start Options at Infineon

Are you curious and keen to work on groundbreaking technologies and world-class products in an international environment? If so, now is the time to find out more about the various career opportunities available in our company. During your studies, you can join our team as a working student, doing an internship or your thesis. Furthermore, we also offer topics for your Ph.D. or trainee and direct entry positions. Whichever choice you make, once you join Infineon we'll offer you hands-on experience in your field of interest.

We are constantly on the lookout for excellent people from all over the world. Join the Infineon team!

Concept Engineering **Design Engineering**
 Quality Management **Manufacturing**
 Sales **Test & Product Engineering**
Research & Development Product Marketing
 Process Engineering Corporate Functions
 Application Engineering **Production Engineering**
 Information Technology **Supply Chain**
 Field Application Engineering



I am delighted to be able to work in a company that is a leader in the field of nanotechnology research. The atmosphere is extremely relaxed and international. My work is quite challenging sometimes, but I get very good support, allowing me to also grow and develop in areas beyond the field of theoretical knowledge.

Sun M.

Studying for a Master's Degree in Integrated Micro- and Nanotechnology

Intern 5 – 11/2013, Master's Thesis from 12/13 – 5/14



Who Are We Looking for?

For a career with Infineon, it's essential to have a strong professional background and enthusiasm for technology. We work together across international boundaries in order to achieve the best. It's our employees who make Infineon a High Performance Company with a clear focus on:

- Ambitious goals and results
- Entrepreneurial decision-making
- Lean and fast execution
- Passionate and talented people

On the right you'll find an overview of the main disciplines that we are looking for. We would also like to give you an idea of the fields of work that we can offer. Needless to say, this is just a rough overview and not an all-inclusive list. Other qualifications are also welcome, and your assignments will depend on both your individual expertise and your interests.

Key Skills & Abilities

Technical knowledge

- Excellent expertise within field of study
- Insight into semiconductors
- Feeling for customer & market

International orientation

- English language
- Intercultural awareness
- Mobility

Soft skills

- Team competence
- Problem solving
- Sense for diversity

Further skills

- Target & quality orientation
- Presentation & communication
- Time management
- Project management



Electrical Engineering

Key aspects: Communications Engineering; Information Technology; Microelectronics; Power Electronics; Radio Frequency (RF) Engineering

Main tasks: Application Engineering; Chip Design; Circuit Design (analog and digital); Development of Power Semiconductors in the areas of Power Transistors (power MOSFETs), Thyristors, Bipolar Transistors and Diodes; MEMS Development; Research & Development (fundamental and applied research); Simulation; Software Design; Product/Test Engineering

Functional Areas: ⚙️ ⚡️ +

Physics

Key aspects: Optics; Solid-state Physics; Semiconductor Physics

Main tasks: Chip Design; Connecting Semiconductors; Research & Development; Process Engineering; Production Engineering

Functional Areas: ⚙️ ⚡️ +

Chemistry

Key aspects: Chemical Engineering; Inorganic Chemistry; Physical Chemistry

Main tasks: Production Engineering; Process Engineering

Functional Areas: ⚙️ +

Mathematics

Key aspects: Algorithms; Cryptography; Modeling

Main tasks: Chip Design; Software Development

Functional Areas: ⚡️ +

Mechanical Engineering

Main tasks: Mechanical Design of Power Semiconductor Modules; Mechatronics; Production Engineering

Functional Areas: ⚙️ ⚡️ +

Informatics / Computer Science

Key aspects: Algorithms; Cryptography; Information and Coding Theory; Programming – Assembler, Application Software, Firmware, High-level Languages

Main tasks: Design of Security Chips; CIM; Business Applications/SAP; Data Center & Systems Management; Desktop & Office Automation; Network & Voice; Software Development

Functional Areas: ⚙️ ⚡️ +

Business Engineering / Business Administration / Law

Main tasks: Corporate Functions; Product Marketing; Sales; Supply Chain

Functional Areas: ⚙️ + +

⚙️ Production ⚡️ Research & development
+ Sales + Corporate functions

Sites

Americas

- Durham
- Kokomo
- Lebanon
- Livonia
- Milpitas
- Morgan Hill
- São Paulo
- Torrance

Europe

- Augsburg
- Bristol
- Bucharest
- Cegléd
- Dresden
- Dublin
- Duisburg
- Erlangen
- Espoo

- Graz
- Hannover
- Kista
- Linz
- Madrid
- Milan
- Moscow
- Neubiberg
near Munich

- Padua
- Regensburg
- Saint Denis
- Stuttgart
- Toulouse
- Vienna
- Villach
- Warstein
- Zurich

Asia/Pacific

- Bangalore
- Batam
- Beijing
- Blackburn
- Hong Kong
- Kulim
- Malacca

- Seoul
- Shanghai
- Shenzhen
- Singapore
- Taipei
- Wuxi

Japan

- Nagoya
- Osaka
- Tokyo

- Sales offices
- Production sites
- R&D



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